25X1

This document contains

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__3 pages.

Copy 8 of 9 copies

13 February 1968

EVALUATION SUMMARY

Mission BX-6847

1. Processing and Titling - Good (Field)

2. Physical Condition - Fair to good

3. Hypo Retention Rewashing required (Patch 3-4)

4. Exposure(based on density) - Medium

5. General Comments:

- A. Five parts required dual printing.
- B. Small amounts of pinholes, kinks and embedded dirt are noted throughout the mission.
- C. Parts 5-9 were 100% clouds/water.
- D. Base plus fog average .34.
- E. Part 16 was received with several kinks, scratches, etc.
- F. Most parts contain fine intermittent emulsion scratches from head to tail.

Medium to high

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MISSION NO. BX-6847 EVALUATION REPORT

Evaluated B	3y <u>Q.C.</u>	Technici a ns	Camera	Fwd/Aft
Evaluation	Date	31 January 1968	Emulsion_	3404

Normal Film Metering Normal Film Tracking Clock Exposure Light to medium Counter Operation Good Data Chamber (image quality) Good Apparent Resolution Normal Apparent Granularity Normal Density Low to medium

Discrepancies:

Contrast

Part		Frames	Comments
1	ž.	2,23,75 76	Handling marks HT2 test spot
2	:	77-151 123,151, 137,144	Minus density streak on all Fwd frames Creases
3		203-206	Splice
4		246	Handling marks
5		325-328	Splice
6		387	Emulsion dig
7		485	Minus density spots
8		608 607	Crease Severe abrasion
9 10		609-610 616,662,683	HT2 test spot Emulsion dig
11	762 824 761-835	Emulsion pickoff Emulsion dig Minus density streak (Fwd frames only)	

Discrepancies	(Cont'd)	Camera
	(0 011 0 W	

<u>Part</u>	Frames	<u>Comments</u>
12	876 8 98	Emulsion dig Abrasions
13	9 87	Handling marks
14	1005-1010 1014	Edge static
15	1066 1140	Handling marks Emulsion rub
16	1154,1215 1158 1155-1158	Crease Abrasions Splice
17	1227-1244 1240 1259-1262	Chemical stain Ultrasonic splice Splice